

## Excel Charts

If you're using Excel and creating graphical reports then this Excel module is for you. We'll cover the most useful charts that are built into Excel, and then explore the options and features that will get the most effective output of your data in chart format. Delivered by Mike Derham, Microsoft User Specialist and ICS-Skills Expert User.

### Topics:

#### **Choosing and Selecting the Source Data**

- Recommended Charts
- Using Quick Analysis

#### **Choosing the Right Chart**

- Inserting a Chart
- Move a chart within a worksheet
- Move a chart to another worksheet
- Resize the chart

#### **Editing, Adding, and Removing Chart Data**

- Edit chart source data
- Add data
- Copy data into a chart
- Remove data

#### **Changing Chart Data**

- Change the source cell range
- Rename or edit a data series
- Reorder the data series
- Update horizontal axis

#### **Filtering Chart Data**

#### **Changing Chart Layout and Style**

##### **Working with Chart Labels**

- Edit chart label text
- Add or move a chart
- Format a chart label
- Remove a chart label

##### **Changing the Chart Gridlines**

- Choose major and minor gridlines
- Format gridlines

##### **Changing the Scale**

- Change display units
- Change the scale of the axis
- Change formatting for axis values

##### **Emphasizing Data**

- Change the colour of data series
- Change the colour of a single data point
- Formatting your data labels
- Annotate the chart
- Use a different chart type for data

## Should You Attend This Module?

If you feel that you could create more professional reports with Excel charts, and struggle to find the right chart for the right situation, you should attend this short module. You won't know all the chart options at the end of this session, however you should come away being able to work more confidently with the core features of Excel's many chart options.

## Duration

This course can be delivered in 3 hours onsite, or 2 hours online

